

Evaluation of Gene Therapy Approaches for Autosomal Recessive Hyper IgE Syndrome Due to Mutations in DOCK8

Grant Award Details

Evaluation of Gene Therapy Approaches for Autosomal Recessive Hyper IgE Syndrome Due to Mutations in DOCK8

Grant Type: Progression Award - Discovery Stage Research Projects

Grant Number: DISC2P-11791

Project Objective: To evaluate HSC gene therapy approaches for mutations in the large gene DOCK8, which are associated with Hyper IgE Syndrome

Investigator:

Name:	Caroline Kuo
Institution:	University of California, Los Angeles
Type:	PI

Disease Focus: Blood Disorders, Immune Disease

Human Stem Cell Use: Adult Stem Cell

Award Value: \$234,000

Status: Pre-Active

Grant Application Details

Application Title: Evaluation of Gene Therapy Approaches for Autosomal Recessive Hyper IgE Syndrome Due to Mutations in DOCK8

Public Abstract:

Statement of Benefit to California:

Source URL: <https://www.cirm.ca.gov/our-progress/awards/evaluation-gene-therapy-approaches-autosomal-recessive-hyper-ige-syndrome-due>